STATE OF MICHIGAN
DEPARTMENT OF LABOR & ECONOMIC GROWTH

JENNIFER M. GRANHOLM GOVERNOR KEITH W. COOLEY DIRECTOR

July 7, 2008

Dear Adult Learning Practitioners, Partners, and Stakeholders,

We are writing to invite you to the West Michigan Regional Adult Learning Forum sponsored by the State of Michigan's Low-Wage Worker Advancement Strategy Committee of the Council for Labor & Economic Growth and the Adult Learning Work Group. The purpose of the forum is to meet with representatives of local adult education programs, community colleges, and literacy councils to hear their ideas about and experiences with the state's adult learning system.

LANSING

The Adult Learning Work Group includes adult learning practitioners from around the state, representing community colleges, literacy councils, adult basic education programs, Michigan Works! Agencies, community based organizations and various state agencies. Its aim is to recommend comprehensive policy reforms, which will substantially re-imagine and re-design the adult learning infrastructure in Michigan.

The forum is on **Wednesday**, **July 16**, **11:00a.m. – 2:30p.m.** at the **Orchard View Michigan Works! Service Center**. The Orchard View Michigan Works! Service Center is located at 1550 E. Laketon Avenue, Muskegon, 49442.

We structured the agenda around a mix of presentations, moderated panel discussions, and tabletop conversations. Lunch will be provided.

Please RSVP to Erica Nakfoor, Department of Labor & Economic Growth - Office of Adult Education, at nakfoore@michigan.gov or 517-335-0634. Thank you in advance for your willingness to improve Michigan's adult learning opportunities by participating in the West Michigan Regional Adult Learning Forum.

Yours sincerely,

Andrew S. Levin, Chair MI Adult Learning Workgroup

Mitchell Tomlinson, Chair Low-Wage Worker Advancement Strategy Committee

Council for Labor & Economic Growth

Sharon Parks, Vice Chair Low-Wage Worker Advancement Strategy Committee Council for Labor & Economic Growth

Tomlinson Sharon Parks